L Number	Hits	Search Text	DB	Time stamp
1	232	pathogen with librar$4 and infect$6	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/01 10:47
2	210	gefter-$.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/01 10:46
3	0	(pathogen with librar$4 and infect$6) and gefter-$.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/01 10:46
4	19323	((protein or polypeptide or peptide) with librar$4) and infect$6	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/01 10:49
5	8	gefter-$.in. and (((protein or polypeptide or peptide) with librar$4) and infect$6)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/01 10:48
6	15681	((protein or polypeptide or peptide) with librar$4) and infect$6 and (immunity or vaccin$7 or immuniz$7)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/01 10:50
7	116	((protein or polypeptide or peptide) with librar$4) same infect$6 same (immunity or vaccin$7 or immuniz$7)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/01 10:50
8	16	((protein or polypeptide or peptide) with librar$4) with infect$6 with (immunity or vaccin$7 or immuniz$7)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/01 10:54
9	191	((protein or polypeptide or peptide) with librar$4) with (screen$6 or assay$6 or select$6) with (immunity or vaccin$7 or immuniz$7)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/01 11:00
10	0	((protein or polypeptide or peptide) with librar$4) with (screen$6 or assay$6 or select$6) with (immunity or vaccin$7 or immuniz$7) with challeng$4	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/01 11:01
11	3	((protein or polypeptide or peptide) with librar$4) with (screen$6 or assay$6 or select$6) with (immunity or vaccin$7 or immuniz$7) with (transfect$4 or transform$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/01 11:04
12	28	((protein or polypeptide or peptide) with librar$4) with (screen$6 or assay$6 or select$6) with (immunity or vaccin$7 or immuniz$7) with (expressing or expression or expressed)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/01 11:04

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L Number	Hits	Search Text	DB	Time stamp
1	232	pathogen with librar$4 and infect$6	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/01 10:47
2	210	gefter-$.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/01 10:46
3	0	(pathogen with librar$4 and infect$6) and gefter-$.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/01 10:46
4	19323	((protein or polypeptide or peptide) with librar$4) and infect$6	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/01 10:47
5	8	gefter-$.in. and (((protein or polypeptide or peptide) with librar$4) and infect$6)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/01 10:48
-	210	gefter-$.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/01 10:46
-	4	gefter-$.in. and pathogen	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/30 15:28
-	79	bostian-$.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/30 15:28
-	3	bostian-$.in. and (staphylococcus or aureus)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/30 15:31
-	1	bostian-$.in. and (tetracycline with resistance)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/30 15:32
-	2	bostian-$.in. and pathogen	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/30 15:36
-	2	bostian-$.in. and pathogen and (infectivity or infect$6)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/30 15:33
-	5	kamb-$.in. and pathogen	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/30 15:37
-	28	kamb-$.in. and perturbagen	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/30 15:38
-	9	kamb-$.in. and perturbagen and lambda	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/30 15:40

-	1	kamb-$.in. and perturbagen and infectivity	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/30 15:41
-	232	pathogen with librar$4 and infect$6	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/01 10:46
-	39	pathogen with librar$4 with infect$6	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/30 15:43
-	3	method with pathogen with librar$4 with infect$6 with peptide$1	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/30 15:43
-	12	method with pathogen with librar$4 with infect$6	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/30 15:46
-	2	(transform$6 or transfect$6) with librar$4 with infectiv$4	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/30 15:47
-	344	(transform$6 or transfect$6) with librar$4 with infect$7	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/30 15:47
-	12	((transform$6 or transfect$6) with librar$4 with infect$7).clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/30 15:48
-	82	(screen$4 or assay$ or select$4) with librar$4 with (inhibit$4 or modulat$4 or prevent$4) with infect$4	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/30 15:53
-	83	(screen$4 or assay$ or select$4) with librar$4 with (inhibit$4 or modulat$4 or prevent$4) with infect$6	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/30 15:50
-	4	(screen$4 or assay$ or select$4) with librar$4 with (inhibit$4 or modulat$4 or prevent$4) with infect$6 with pathogen$4	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/30 15:52
-	0	((screen$4 or assay$ or select$4) with librar$4 with (inhibit$4 or modulat$4 or prevent$4) with infect$6) and kumagai-$.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/30 15:52
-	14865	kumagai-$.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/30 15:54
-	1	((screen$4 or assay$ or select$4) with librar$4 with (inhibit$4 or modulat$4 or prevent$4)) and kumagai-$.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/30 15:53
-	9	kumagai-$.in. and erwin-$.in. and pogue-$.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/30 15:54

		48	pathogen with librar$4 and infect$6 with peptide	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/30 15:57

L Number	Hits	Search Text	DB	Time stamp
1	2	5639595.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/01 11:58
2	2	5723323.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/01 11:59
3	2	5837460.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/01 11:59
5	2	5998136.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/01 11:59
7	2	6117632.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/01 12:00
8	2	6153380.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/01 12:00
9	2	6287769.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/01 12:00
10	0	"2001/0006778"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/01 12:00
4	2	5955275.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/01 12:00
6	2	6025485.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/01 12:01
27	18	kamb-$.in. and lambda	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/01 12:07
28	359	((peptide or protein or polypeptide) with librar$4) and ((lambda or .lambda) with (repressor or cI or cI857))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/01 13:06
29	9	((peptide or protein or polypeptide) with librar$4) same ((lambda or .lambda) with (repressor or cI or cI857))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/01 12:28
30	45	((peptide or protein or polypeptide) with librar$4) same (apc or (antigen with presenting with cell))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/01 13:05
31	486	rothschild-$.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/01 13:06

32	714	(genetic adj2 suppressor adj2 element$1) or gse	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/01 13:05
33	0	rothschild-$.in. and ((genetic adj2 suppressor adj2 element$1) or gse)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/01 13:05
34	0	decoy$1 and rothschild-$.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/01 13:06
35	556	decoy$1 and (tat or tar)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/01 13:06
36	0	(decoy$1 and (tat or tar)) and rothschild-$.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/01 13:06
37	0	rothschilde-$.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/01 13:06
38	187	decoy$1 with (tat or tar)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/01 13:13
39	22	((peptide or protein or polypeptide) with librar$4) and (decoy$1 with (tat or tar))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/01 13:07
40	265	(transdominant or dominant) with (tat or tar)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/01 13:37
41	113	(transdominant or dominant) with (tat or tar) with (fragment or variant or mutant or peptide)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/01 13:21
42	13	(screen$4 or identif$7 or assay$4) with (transdominant or dominant) with (tat or tar) with (fragment or variant or mutant or peptide)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/01 13:18
43	0	(screen$4 or identif$7 or assay$4) with (transdominant or dominant) with (tat or tar) with (pathogen or fungus or bacteria or bacterium)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/01 13:34
44	18	(screen$4 or identif$7 or assay$4) with (transdominant or dominant) with (pathogen or fungus or bacteria or bacterium)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/01 13:19
45	1482	(transdominant or dominant) with (peptide or polypeptide or (polypeptide adj2 fragment$1))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/01 13:22
46	22	(transdominant or dominant) with (peptide or polypeptide or (polypeptide adj2 fragment$1)) with librar$4	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/01 13:22

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47	6	(transdominant or dominant) with (peptide or polypeptide or (polypeptide adj2 fragment$1)) with librar$4 with method$7	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/01 13:22
48	16	((transdominant or dominant) with (peptide or polypeptide or (polypeptide adj2 fragment$1)) with librar$4) not ((transdominant or dominant) with (peptide or polypeptide or (polypeptide adj2 fragment$1)) with librar$4 with method$7)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/01 13:34
49	2	(transdominant or dominant) with peptide with decoy$1	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/01 13:37

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        (FILE 'HOME' ENTERED AT 10:37:09 ON 01 OCT 2004)

        FILE 'MEDLINE, EMBASE, BIOSIS, CAPLUS' ENTERED AT 10:37:28 ON 01 OCT 2004
L1         1363 S (GEFTER, ?)/IN,AU
L2           28 S L1 AND PATHOGEN?
L3        50606 S (PEPTIDE OR POLYPEPTIDE OR PROTEIN) (S) LIBRAR?
L4            8 S L1 AND L3
L5            1 S L4 AND L2
L6            8 DUPLICATE REMOVE L4 (0 DUPLICATES REMOVED)
L7            7 S L4 NOT L5
L8            1 S L2 AND LIBRAR?
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